SEQUENCE LISTING

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<110> Chinery, Rebecca
      Beauchamp, Daniel R.
      Coffey, Robert J.
      Medford, Russell M.
      Wadzinski, Brian
<120> Antioxidant Enhancement of Therapy for
      Hyperproliferative Conditions
<130> ATH 108 CON1
<140> unassigned
<141> 2001-07-02
<150> 08/967,492
<151> 1997-11-11
<150> 08/886,653
<151> 1997-07-01
<150> 09/108,609
<151> 1998-07-01
<160> 6
<170> PatentIn Ver. 2.1
<210> 1
<211> 4
<212> PRT
<213> Homo sapiens
<220>
<221> UNSURE
<222> (1)..(4)
<223> Xaa = any amino acid.
<220>
<221> UNSURE
<222> (1)..(4)
<223> This sequence is the protein kinase A consensus
      phosphorylation site.
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Arg Xaa Ser Xaa
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<210> 2
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<212> PRT
<213> Homo sapiens
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<222> (1)..(5)
<223> Xaa = any amino acid residue with flanking Xaa
      also corresponding to flanking peptide sequences
      with substantial homology to C/EBPbeta.
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Xaa Arg Xaa Ser Xaa
  1
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<211> 20
<212> DNA
<213> Homo sapiens
<400> 3
gtacttaaga aatattgaat
                                                                    20
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<212> DNA
<213> Homo sapiens
<400> 4
attcaatatt tcttaagtac
                                                                    20
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<211> 20
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: mutant
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gtacaaaaga aatattgaat
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<210> 6
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<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: mutant sequence

<400> 6
atcaatattt cttttgtac
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